

L Number	Hits	Search Text	DB	Time stamp
1	1041	(cach\$3 or (memory near cache)) and classes! and (classpath or (class adj path) or (class near9 (path or directory or folder or container))) and (search\$3 or find\$3 or locat\$3) and load\$3 and interface	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:36
2	279	((cach\$3 or (memory near cache)) and classes! and (classpath or (class adj path) or (class near9 (path or directory or folder or container))) and (search\$3 or find\$3 or locat\$3) and load\$3 and interface) and (API or (programming adj interface)) and wrapper	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:25
3	22	((cach\$3 or (memory near cache)) and classes! and (classpath or (class adj path) or (class near9 (path or directory or folder or container))) and (search\$3 or find\$3 or locat\$3) and load\$3 and interface) and (API or (programming adj interface)) same wrapper	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:31
4	595	(cach\$3 or (memory near cache)) and classes! and (classpath or (class adj path) or (class near9 (path or directory or folder or container))) and (search\$3 or find\$3 or locat\$3) and load\$3 and (API or (application adj programming adj interface))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:33
5	83	((cach\$3 or (memory near cache)) and classes! and (classpath or (class adj path) or (class near9 (path or directory or folder or container))) and (search\$3 or find\$3 or locat\$3) and load\$3 and (API or (application adj programming adj interface))) and (API or interface) same wrapper	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:32
6	50	((cach\$3 or (memory near cache)) and classes! and (classpath or (class adj path) or (class near9 (path or directory or folder or container))) and (search\$3 or find\$3 or locat\$3) and load\$3 and (API or (application adj programming adj interface))) and (API or interface) same wrapper and java same class	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:34
7	593	(cach\$3 or (memory near cache)) and classes! and (classpath or (class adj path) or (class near9 (path or directory or folder or container))) and (search\$3 or find\$3 or locating or locator or locate\$1) and load\$3 and (API or (application adj programming adj interface))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:33
8	320	((cach\$3 or (memory near cache)) and classes! and (classpath or (class adj path) or (class near9 (path or directory or folder or container))) and (search\$3 or find\$3 or locating or locator or locate\$1) and load\$3 and (API or (application adj programming adj interface))) and java same class	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:41
9	67	((cach\$3 or (memory near cache)) and classes! and (classpath or (class adj path) or (class near9 (path or directory or folder or container))) and (search\$3 or find\$3 or locating or locator or locate\$1) and load\$3 and (API or (application adj programming adj interface))) and java same class and (locating or locator or locate\$1) near9 class	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:34
10	52	((cach\$3 or (memory near cache)) and classes! and (classpath or (class adj path) or (class near9 (path or directory or folder or container))) and (search\$3 or find\$3 or locating or locator or locate\$1) and load\$3 and (API or (application adj programming adj interface))) and java same class and (locating or locator or locate\$1) near9 class and load\$3 near9 class	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:36
11	19	((cach\$3 or (memory near cache)) and classes! and (classpath or (class adj path) or (class near9 (path or directory or folder or container))) and (search\$3 or find\$3 or locating or locator or locate\$1) and load\$3 and (API or (application adj programming adj interface))) and java same class and (locating or locator or locate\$1) near9 class and load\$3 near9 class and (creat\$5 or generat\$6 or build\$3 or construct\$6 or establish\$6 or implement\$4) near3 (cach\$3 or (memory near cache))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:41

12	12296	((creat\$5 or generat\$6 or build\$3 or construct\$6 or establish\$6 or implement\$4) near3 (cach\$3 or (memory near cache)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:42
13	416	((creat\$5 or generat\$6 or build\$3 or construct\$6 or establish\$6 or implement\$4) near3 (cach\$3 or (memory near cache)))) and java same class	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:41
14	52	(((creat\$5 or generat\$6 or build\$3 or construct\$6 or establish\$6 or implement\$4) near3 (cach\$3 or (memory near cache)))) and java same class) and zip\$4 and archiv\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:42
15	189	((creat\$5 or generat\$6 or build\$3 or construct\$6 or establish\$6 or implement\$4) near3 (cach\$3 or (memory near cache)))) same classes!	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:44
16	33	(((creat\$5 or generat\$6 or build\$3 or construct\$6 or establish\$6 or implement\$4) near3 (cach\$3 or (memory near cache)))) same classes!) and (707/\$.ccls. or 717/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:44


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1 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**Full text available: [pdf\(4.21 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 [Full papers: Runtime aspect weaving through metaprogramming](#)

Jason Baker, Wilson Hsieh

April 2002 **Proceedings of the 1st international conference on Aspect-oriented software development**Full text available: [pdf\(883.36 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We describe an extension to the Java language, Handi-Wrap, that supports weaving aspects into code at runtime. Aspects in Handi-Wrap take the form of method wrappers, which allow aspect code to be inserted around method bodies like advice in AspectJ. Handi-Wrap offers several advantages over static aspect languages such as AspectJ. First, aspects can be woven into binary libraries. Second, a wrapper in Handi-Wrap is a first-class Java value, which allows users to exploit Java mechanisms to defin ...

3 [The state of the art in distributed query processing](#)

Donald Kossmann

December 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 4Full text available: [pdf\(455.39 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Distributed data processing is becoming a reality. Businesses want to do it for many reasons, and they often must do it in order to stay competitive. While much of the infrastructure for distributed data processing is already there (e.g., modern network technology), a number of issues make distributed data processing still a complex undertaking: (1) distributed systems can become very large, involving thousands of


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1 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**Full text available:  [pdf\(4.21 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

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2 [PRIME—toward process-integrated modeling environments: 1](#)

Klaus Pohl, Klaus Weidenhaupt, Ralf Dömges, Peter Haumer, Matthias Jarke, Ralf Klammer
October 1999 **ACM Transactions on Software Engineering and Methodology (TOSEM)**,
Volume 8 Issue 4Full text available:  [pdf\(1.15 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

Research in process-centered environments (PCEs) has focused on project management support and has neglected method guidance for the engineers performing the (software) engineering process. It has been dominated by the search for suitable process-modeling languages and enactment mechanisms. The consequences of process orientation on the computer-based engineering environments, i.e., the interactive tools used during process performance, have been studied much less. In this article, we prese ...

Keywords: PRIME, method guidance, process modeling, process-centered environments, process-integrated environments, process-sensitive tools, tool integration, tool modeling

3 [The Desert environment](#)

Steven P. Reiss

October 1999 **ACM Transactions on Software Engineering and Methodology (TOSEM)**,
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